

Subordinate Editor's Pending Assignments - Group By Editors I Assigned

Contents: Data are grouped by Editor you assigned. This may not be the Editor who is handling the submission. Use the up/down arrows to change the sort order.

Page: 1 of 1 (201 total submissions)

Display **ALL** results per page.

Philip Burrows

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	View Decision
Action Links	TIPP11-D-12-00004	Full Length Article	Accelerator Backgrounds in a Muon Collider	Mary Anne Clare Cummings, Ph. D.	Jan 16, 2012	Jan 21, 2012	With Editor	
Action Links	TIPP11-D-11-00171	Full Length Article	Beam Loss Monitoring for LHC Machine Protection	Eva Barbara Holzer, Ph.D.	Oct 16, 2011	Oct 20, 2011	Under Review	
Action Links	TIPP11-D-11-00202	Full Length Article	Online Determination of the LHC Luminous Region with the ATLAS High-Level Trigger	Rainer Bartoldus	Oct 14, 2011	Jan 27, 2012	Under Review	
Action Links	TIPP11-D-11-00175	Full Length Article	Cryogenic Loss Monitors with FPGA TDC Signal Processing	Arden Warner	Oct 06, 2011	Jan 27, 2012	Under Review	
Action Links	TIPP11-D-11-00145	Full Length Article	Cryogenic Loss Monitors with FPGA TDC Signal Processing	Arden Warner	Oct 04, 2011	Jan 25, 2012	Required Reviews Completed	

Ariella Cattai, PhD

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	View Decision
Action Links	TIPP11-D-12-00007	Full Length Article	Progress on the Upgrade of the CMS Hadron Calorimeter Front-End Electronics	Jacob Anderson	Jan 23, 2012	Jan 28, 2012	With Editor	
Action Links	TIPP11-D-12-00002	Full Length Article	Detector Powering in the 21st Century Why stay stuck with the Good old 20th Century methods?	Satish Dhawan	Jan 03, 2012	Jan 10, 2012	Under Review	
Action Links	TIPP11-D-11-00154	Full Length Article	Improved jet clustering algorithm with vertex information for multi-bottom final states	Taikan Suehara, Ph.D.	Oct 15, 2011	Oct 21, 2011	Under Review	

Chin-Tu Chen

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	View Decision
Action Links	TIPP11-D-11-00240	Full Length Article	A high-resolution PET demonstrator using a silicon "magnifying glass"	Neal Clinthorne	Nov 03, 2011	Jan 23, 2012	Under Review	
Action Links	TIPP11-D-11-00048	Full Length Article	The Upstream Detectors of the FIRST Experiment at GSI	Alessandro Paoloni, Ph.D.	Sep 15, 2011	Jan 23, 2012	Under Review	
Action Links	TIPP11-D-11-00089	Full Length Article	A High-speed Adaptively-biased Current-to-current Front-end for SSPM Arrays	Bob Zheng	Sep 15, 2011	Jan 25, 2012	Required Reviews Completed	

Paula Collins

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	View Decision
Action Links	TIPP11-D-11-00245	Full Length Article	Overview on measured properties of VTT's edgeless detectors and their use in high energy physics	Juha Kallioopuska, Ph.D.	Nov 08, 2011	Jan 25, 2012	Required Reviews Completed	
Action Links	TIPP11-D-11-00063	Full Length Article	CMS pixel telescope addition to T-980 bent crystal collimation experiment at the Tevatron	Ryan Rivera	Sep 15, 2011	Jan 27, 2012	Required Reviews Completed	
Action Links	TIPP11-D-11-00026	Full Length Article	Performance of LHCb Silicon Tracker detector in the LHC	Johan Luisier	Sep 13, 2011	Sep 27, 2011	Under Review	

Toru Iijima

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	View Decision
Action Links	TIPP11-D-12-00001	Full Length Article	The Instrumented Flux Return Detector of the SuperB Experiment: R&D studies and first results of the Fermilab Beam Test	Wander Baldini, Ph.D	Dec 23, 2011	Jan 19, 2012	Under Review	

Makoto Kobayashi

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	View Decision
Action Links	TIPP11-D-11-00216	Full Length Article	Rejection of Electronic Recoils with the DMTPC Dark Matter Search	Jeremy Lopez	Oct 14, 2011	Dec 02, 2011	Under Review	
Action Links	TIPP11-D-11-00114	Full Length Article	NA62 spectrometer: a low mass straw tracker	Antonino Sergi	Sep 15, 2011	Dec 02, 2011	Under Review	











Akito Kusaka

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	View Decision
Action Links	TIPP11-D-11-00081	Full Length Article	The Pierre Auger Observatory: Challenges at the highest-energy frontier	Stephane Coutu	Sep 15, 2011	Jan 17, 2012	Required Reviews Completed	
Action Links	TIPP11-D-11-00121	Full Length Article	Seismic attenuation technology for the Advanced Virgo gravitational wave detector	Mark Beker	Sep 15, 2011	Jan 09, 2012	Required Reviews Completed	











TIPP 2011 Managing Editor

Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	View Decision
Action Links	TIPP11-D-11-00255R1	Full Length Article	Development of a two-dimensional gaseous detector for energy-selective neutron radiography	Shoji Uno, Ph.D.	Dec 13, 2011	Jan 30, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00250R1	Full Length Article	MicroBooNE and the Road to Large Liquid Argon Neutrino Detectors	Georgia Karagiorgi	Nov 29, 2011	Jan 18, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00249R1	Full Length Article	First year of running of the LHCb calorimeter system	Frederic Machefert	Nov 22, 2011	Dec 15, 2011	Under Review	Revise
Action Links	TIPP11-D-11-00237R1	Full Length Article	The new frontier of the DATA acquisition using 1 and 10 Gb/s Ethernet links.	Filippo Costa, Ph.D.	Oct 31, 2011	Jan 21, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00229R1	Full Length Article	Cold electronics development for the LBNE LAr TPC	Craig Thorn	Oct 28, 2011	Jan 28, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00230R1	Full Length Article	The Data Acquisition System for the KOTO Detector	Monica Tecchio	Oct 28, 2011	Jan 18, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00231R1	Full Length Article	The LHCb upgrade	Abraham Antonio Gallas Torreira, Ph.D.	Oct 28, 2011	Dec 08, 2011	Under Review	Revise
Action Links	TIPP11-D-11-00069R1	Full Length Article	Upgrade of the CMS Hadron Outer Calorimeter with SIPMs	Jacob Anderson	Oct 25, 2011	Jan 30, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00234R1	Full Length Article	Design of the ATLAS IBL Readout System	Alessandro Polini	Oct 25, 2011	Jan 18, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00235R1	Full Length Article	Applications of fast time-of-flight system	Masahiro Notani, Ph.D.	Oct 24, 2011	Jan 21, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00236R1	Full Length Article	Imaging Calorimeter: what have we learned so far	Lei Xia	Oct 24, 2011	Jan 14, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00189R1	Full Length Article	Development of THGEM-based Photon Detectors for COMPASS RICH-1	Fulvio Tesserotto	Oct 19, 2011	Jan 12, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00162R1	Full Length Article	Readout Electronics for the ATLAS LAr Calorimeter at HL-LHC	Hucheng Chen, Ph.D.	Oct 17, 2011	Dec 14, 2011	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00225R1	Full Length Article	Radio propagation environment analysis for neutrino radio detection in salt mines	Alina Mihaela Badescu, Ph.D.	Oct 17, 2011	Jan 28, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00159R1	Full Length Article	Development and Characterization of CdZnTe Detectors for Neutrino Physics Research	Thomas Kutter	Oct 16, 2011	Jan 21, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00160R1	Full Length Article	Software and firmware for controlling CMS trigger and readout hardware via gigabit Ethernet	Robert James Edwin Frazier, Ph.D.	Oct 16, 2011	Jan 18, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00167	Full Length Article	Neutron to Gamma Pulse Shape Discrimination in Liquid Argon Detectors with High Quantum Efficiency Photomultiplier Tubes	Nicola Canci	Oct 16, 2011	Jan 25, 2012	Under Review	
Action Links	TIPP11-D-11-00168R1	Full Length Article	HF GFlash	Rahmat Rahmat	Oct 16, 2011	Jan 21, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00169R1	Full Length Article	Development of Superconducting Detectors for Measurements of Cosmic Microwave Background	Hirokazu Ishino	Oct 16, 2011	Jan 08, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00221R1	Full Length Article	BVIT: A visible imaging, photon counting instrument on the Southern African Large Telescope for high time resolution astronomy	Jason B McPhate	Oct 16, 2011	Dec 30, 2011	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00222R1	Full Length Article	R&D for the Observation of Coherent Neutrino-Nucleus Scatter at a Nuclear Reactor with a Dual-Phase Argon Ionization Detector	Samuele Sangiorgio	Oct 16, 2011	Jan 28, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00223R1	Full Length Article	Belle2Link: a Global data Readout and Transmission for Belle II Experiment at KEK	Zhen'an Liu, Ph.D.	Oct 16, 2011	Jan 30, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00106R1	Full Length Article	Introduction to PANDA Data Acquisition System	hao xu, Ph.D.	Oct 15, 2011	Jan 23, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00148R1	Full Length Article	Feasibility Study for an Active 238UF6 Gas Target for Photo-Fission Experiments	Martin Freudenberger	Oct 15, 2011	Jan 30, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00150R1	Full Length Article	DHCAL Response to Positrons and Pions	Burak Bilki, Ph.D.	Oct 15, 2011	Dec 09, 2011	Under Review	Revise
Action Links	TIPP11-D-11-00153R1	Full Length Article	Results from the NA62 Gigatracker prototype: a low-mass and sub-ns time resolution silicon pixel detector	Massimiliano Fiorini	Oct 15, 2011	Jan 12, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00156R1	Full Length Article	Development of a Micro Pixel Chamber for the ATLAS upgrade	Atsuhiko Ochi	Oct 15, 2011	Jan 30, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00218R1	Full Length Article	Analysis of data recorded by a Large Prototype TPC equipped with a two layer GEM system	Martin Ljunggren	Oct 15, 2011	Jan 08, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00219R1	Full Length Article	Study of a solution with COTS for the LHCb calorimeter upgrade	Carlos Abellan Beteta	Oct 15, 2011	Jan 21, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00161R1	Full Length Article	Polarization as a Tool in Calorimetry	Nural Akchurin	Oct 14, 2011	Dec 11, 2011	Under Review	Revise
Action Links	TIPP11-D-11-00195R1	Full Length Article	Crystal calorimeters in the next decade	Ren-yuan Zhu	Oct 14, 2011	Dec 12, 2011	Under Review	Revise
Action Links	TIPP11-D-11-00196R1	Full Length Article	Physics and Detector Response Simulations	Norman Graf	Oct 14, 2011	Jan 21, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00199R1	Full Length Article	The Silicon Detector	Norman Graf	Oct 14, 2011	Jan 21, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00201R1	Full Length Article	Research and Development for a Gadolinium Doped Water Cherenkov Detector	Andrew Lee Renshaw, Masters Physics	Oct 14, 2011	Jan 06, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00203R1	Full Length Article	SLID-ICV Vertical Integration Technology for the ATLAS Pixel Upgrades	Anna Macchiolo, Ph.D.	Oct 14, 2011	Jan 03, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00205R1	Full Length Article	Test Beam Performance of Directly Coupled Scintillator Tiles Using Hamamatsu MPPCs	Alexandre Dychkant, Ph.D.	Oct 14, 2011	Jan 08, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00207R1	Full Length Article	Characterisation of Glasgow/CNM double-sided 3D sensors.	Aaron Mac Raghne	Oct 14, 2011	Jan 06, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00208R1	Full Length Article	Applications of emerging parallel optical link technology to high energy physics experiments	Alan Prosser	Oct 14, 2011	Dec 21, 2011	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00209R1	Full Length Article	Design and Studies of micro-strip stacked module prototypes for tracking at SLHC	Giuseppe Broccolo, Ph.D.	Oct 14, 2011	Jan 18, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00210R1	Full Length Article	Photon Detection System for Modern Cherenkov Detectors	Bjoern Seitz, Ph.D.	Oct 14, 2011	Dec 21, 2011	Under Review	Revise
Action Links	TIPP11-D-11-00211R1	Full Length Article	Performance of n-in-p pixel detectors irradiated at fluences up to 5x1015 neq/cm2 for the future ATLAS upgrades	Anna Macchiolo, Ph.D.	Oct 14, 2011	Dec 29, 2011	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00212R1	Full Length Article	Application of Large Scale GEM for Digital Hadron Calorimetry	Jaehoon Yu, Ph.D.	Oct 14, 2011	Jan 12, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00213R1	Full Length Article	DECam integration tests on telescope simulator	Marcelle Soares-Santos	Oct 14, 2011	Dec 29, 2011	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00214	Full Length Article	First Tests of a new Fast Waveform Digitizer for PMT signal read-out from liquid Argon Dark Matter detectors	Andrzej M. Szalc	Oct 14, 2011	Dec 08, 2011	Under Review	
Action Links	TIPP11-D-11-00217R1	Full Length Article	LED Calibration Systems for CALICE Hadron Calorimeter	Jiri Kvasnicka	Oct 14, 2011	Jan 21, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00146R1	Full Length Article	Development of New Data Acquisition System for Nearby Supernova Bursts at Super-Kamiokande	Tomonobu Tomura, Ph.D.	Oct 13, 2011	Jan 28, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00147R1	Full Length Article	Comparison of Digital to Analog Converters in 0.20µm SOI and 0.13µm CMOS process	Michael Cooney	Oct 13, 2011	Dec 29, 2011	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00187R1	Full Length Article	A gas-filled calorimeter for high intensity beam environments	Robert Abrams	Oct 13, 2011	Jan 06, 2012	Under Review	Revise
Action Links	TIPP11-D-11-00191R1	Full Length Article	CMS: Present Status, Limitations, and Upgrade Plans	Harry Cheung	Oct 13, 2011	Jan 06, 2012	Required Reviews Completed	Revise
Action Links	TIPP11-D-11-00192R1	Full Length Article	Development of a new Fast Waveform Digitizer for PMT signal read-out from liquid Argon Dark Matter detectors	Andrzej M. Szalc	Oct 13, 2011	Dec 08, 2011	Under Review	











Razmik Mirzoyan, Ph.D.

 Action 	Manuscript Number 	Article Type 	Article Title 	Author Name 	Initial Date Submitted 	Status Date 	Current Status 	View Decision 
Action Links	TIPP11-D-11-00061	Full Length Article	Development of a UV/X-ray imaging device based on large area gas photo-multipliers	Hiroyuki Sekiya, Ph.D.	Sep 15, 2011	Sep 15, 2011	With Editor	
Action Links	TIPP11-D-11-00115	Full Length Article	Underwater Implosions of Large Format Photo-multiplier Tubes	Jiajie Ling, Ph.D.	Sep 15, 2011	Sep 15, 2011	With Editor	
Action Links	TIPP11-D-11-00035	Full Length Article	The charged anticounter for the NA62 experiment at CERN	Giulio Saracino, Ph.D	Sep 14, 2011	Sep 14, 2011	With Editor	

Tsuyoshi Nakaya, Ph.D.

 Action 	Manuscript Number 	Article Type 	Article Title 	Author Name 	Initial Date Submitted 	Status Date 	Current Status 	View Decision 
Action Links	TIPP11-D-11-00256	Full Length Article	Development of Ring Imaging Cherenkov counter for Belle II experiment at super KEKB	Shuichi Iwata	Dec 13, 2011	Dec 15, 2011	With Editor	
Action Links	TIPP11-D-11-00238	Full Length Article	Instrumentation for Theory-Inspired Photocathode Development within the Large Area Picosecond Photodetector (LAPPD) Project	JUNQI XIE	Oct 31, 2011	Dec 26, 2011	Required Reviews Completed	
Action Links	TIPP11-D-11-00173	Full Length Article	Optimization of Transmission Mode Metallic (Aluminum) Photocathodes	Seon Woo Lee, Ph.D.	Oct 18, 2011	Dec 26, 2011	Required Reviews Completed	
Action Links	TIPP11-D-11-00174	Full Length Article	Revealing the Correlations between Growth Recipe and Microscopic Structure of Bi-alkali/Multi-alkali Photocathodes	Seon Woo Lee, Ph.D.	Oct 18, 2011	Dec 12, 2011	Under Review	
Action Links	TIPP11-D-11-00228	Full Length Article	20 cm Sealed Tube Photon Counting Detectors with Novel Microchannel Plates for Imaging and Timing Applications	Oswald Siegmund	Oct 17, 2011	Dec 21, 2011	Required Reviews Completed	
Action Links	TIPP11-D-11-00165	Full Length Article	Systems-Level Characterization of Microchannel Plate Detector Assemblies, Using a Pulsed sub-Picosecond Laser	Matthew J Wetstein, Ph.D.	Oct 16, 2011	Dec 19, 2011	Required Reviews Completed	
Action Links	TIPP11-D-11-00220	Full Length Article	Waveform analysis of SiPM signals with DRS4 board	Andriy Zatserklyaniy, Ph.D.	Oct 16, 2011	Jan 23, 2012	Required Reviews Completed	
Action Links	TIPP11-D-11-00186	Full Length Article	A RICH detector for CLAS12 Spectrometer	ahmed el alaoui, Ph.D.	Oct 12, 2011	Dec 21, 2011	Required Reviews Completed	
Action Links	TIPP11-D-11-00132	Full Length Article	Development of an alkali transfer photocathode for large area microchannel plate-based photodetectors	Zikri Yusof, Ph.D	Sep 22, 2011	Dec 24, 2011	Required Reviews Completed	
Action Links	TIPP11-D-11-00128	Full Length Article	A novel atomic layer deposition method to fabricate economical and robust large area microchannel plates for photodetectors	anil mane	Sep 19, 2011	Dec 20, 2011	Required Reviews Completed	
Action Links	TIPP11-D-11-00068	Full Length Article	Kinetic Inductance Detectors for X-Ray Spectroscopy	Thomas Cecil	Sep 15, 2011	Sep 15, 2011	With Editor	











Riccardo Paoletti

 Action 	Manuscript Number 	Article Type 	Article Title 	Author Name 	Initial Date Submitted 	Status Date 	Current Status 	View Decision 
Action Links	TIPP11-D-11-00260	Full Length Article	Performance Study of GPUs in Real-Time Trigger Applications for HEP Experiments	Wesley Ketchum	Dec 22, 2011	Jan 18, 2012	Under Review	
Action Links	TIPP11-D-11-00254	Full Length Article	GET: A Generic Electronic System for TPCs for nuclear physics experiments	Emanuel Carmel Pollacco, Ph.D.	Dec 01, 2011	Dec 02, 2011	With Editor	


Petra Riedler

 Action 	Manuscript Number 	Article Type 	Article Title 	Author Name 	Initial Date Submitted 	Status Date 	Current Status 	View Decision 
Action Links	TIPP11-D-12-00005	Full Length Article	CMS Tracker Layout Studies for HL-LHC	Stefano Mersi	Jan 18, 2012	Jan 23, 2012	Under Review	
Action Links	TIPP11-D-11-00033	Full Length Article	Application and imaging techniques of a Si/CdTe Compton gamma-ray camera	Shin'ichiro Takeda	Sep 14, 2011	Sep 28, 2011	Under Review	


Oswald Siegmund

 Action 	Manuscript Number 	Article Type 	Article Title 	Author Name 	Initial Date Submitted 	Status Date 	Current Status 	View Decision 
Action Links	TIPP11-D-11-00172	Full Length Article	Readout Electronics for Hyper Suprime-Cam	Hironao Miyatake	Oct 15, 2011	Jan 12, 2012	Under Review	
Action Links	TIPP11-D-11-00065	Full Length Article	Microwave detection of cosmic ray air showers at the Pierre Auger Observatory, an R&D Effort	Christopher Williams	Sep 15, 2011	Jan 12, 2012	Under Review	
Action Links	TIPP11-D-11-00088	Full Length Article	Upgrade Plans for VERITAS	Benjamin Joshua Zitser, Ph.D.	Sep 15, 2011	Jan 26, 2012	Required Reviews Completed	
Action Links	TIPP11-D-11-00093	Full Length Article	Progress in Development of a Monolithic Active Pixel Detector for X-ray Astronomy with SOI CMOS Technology	Shinya Nakashima	Sep 15, 2011	Jan 12, 2012	Under Review	







Tohru Takeshita, Ph.D.

 Action 	Manuscript Number 	Article Type 	Article Title 	Author Name 	Initial Date Submitted 	Status Date 	Current Status 	View Decision 
Action Links	TIPP11-D-11-00197	Full Length Article	Imaging Calorimeter: what have we learned so far	Lei Xia	Oct 14, 2011	Nov 11, 2011	Under Review	
Action Links	TIPP11-D-11-00028	Full Length Article	Calibration of the ATLAS hadronic barrel calorimeter TileCal using 2008, 2009 and 2010 cosmic-ray muon data	Zhili Weng	Sep 13, 2011	Jan 04, 2012	Required Reviews Completed	

Jean Pierre Walder

 Action 	Manuscript Number 	Article Type 	Article Title 	Author Name 	Initial Date Submitted 	Status Date 	Current Status 	View Decision 
Action Links	TIPP11-D-11-00244	Full Length Article	A Versatile Link for high-speed, radiation resistant optical transmission in LHC upgrades	ANNIE XIANG	Nov 08, 2011	Dec 22, 2011	Required Reviews Completed	

Peter Weilhammer

 Action 	Manuscript Number 	Article Type 	Article Title 	Author Name 	Initial Date Submitted 	Status Date 	Current Status 	View Decision 
Action Links	TIPP11-D-12-00006	Full Length Article	Optimization of the SiPM Pixel Size for a Monolithic PET Detector	Chin-Tu Chen	Jan 23, 2012	Jan 24, 2012	With Editor	
Action Links	TIPP11-D-11-00163	Full Length Article	An Application of Micro-channel Plate Photomultiplier tube to Positron Emission Tomography	Heejong Kim	Oct 16, 2011	Oct 18, 2011	With Editor	

Manfred Wendt									
Action	Manuscript Number	Article Type	Article Title	Author Name	Initial Date Submitted	Status Date	Current Status	View Decision	
Action Links	TIPP11-D-11-00248	Full Length Article	NuMI primary beam monitoring	Douglas Jensen	Nov 18, 2011	Jan 20, 2012	Required Reviews Completed		
Action Links	TIPP11-D-11-00246	Full Length Article	The beam background at Super KEKB/Belle-II	Hiroyuki Nakayama	Nov 15, 2011	Jan 30, 2012	Under Review		
Action Links	TIPP11-D-11-00247	Full Length Article	The CMS Beam Conditions and Radiation Monitoring System	Elena Castro, Ph.D.	Nov 15, 2011	Jan 30, 2012	Under Review		
Action Links	TIPP11-D-11-00176	Full Length Article	The FONT5 bunch-by-bunch position and angle feedback system at ATF2	Glenn Brian Christian	Oct 06, 2011	Jan 06, 2012	Under Review		
Action Links	TIPP11-D-11-00130	Full Length Article	Dielectric Collimators for Beam Delivery Systems	PAUL SCHOESSOW	Sep 20, 2011	Sep 21, 2011	With Editor		

[Editor Main Menu](#)

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